

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,031,405 B1
APPLICATION NO. : 09/922006
DATED : April 18, 2006
INVENTOR(S) : Azzedine Touzni et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

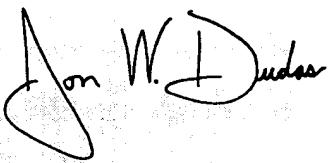
In Column 17, on line 57, replace

" $\text{Re}\{y_n(\Theta)e^{j\Theta[n]}\} = \text{Re}\{y_n(\Theta)\}\cos(\Theta[n]) + \text{Im}\{y_n(\Theta)\}\sin([\n])$," with

-- $\text{Re}\{y_n(\Theta)e^{j\Theta[n]}\} = \text{Re}\{y_n(\Theta)\}\cos(\Theta[n]) + \text{Im}\{y_n(\Theta)\}\sin(\Theta[n]),$ --.

Signed and Sealed this

Fifteenth Day of August, 2006



JON W. DUDAS
Director of the United States Patent and Trademark Office